OIT 10252-88

8 JUL 1988

		MEMORANDUM FOR:	Chief, Information Management Staff/DO							
		FROM:	Edward J. Maloney Director of Information Technology							
25 <b>X</b> 1		SUBJECT:	Request for Communications Support for Field Systems Group at South Building							
25 <b>X</b> 1	-	REFERENCE:	Your Memo, dtd 6 June 1988, Same Subject							
25 <b>X</b> 1		cate daily on a use of the T/WI	of Information Technology (OIT) agrees that a narrative trafecessary to enable the Field System Group/IMS (FSG) to communorldwide basis regarding the CRAFT program. Also, that FS testbed at South Building would provide valuable hands-on enhance further development of the T/WI software program.	ıni –						
25 <b>X</b> 1	·	2. According South Building u of the Headquart	ngly, OIT plans to establish a narrative traffic capability using Electronic Dissemination Circuitry (EDC) - an extension capability cars Cable Dissemination System (CDS). This circuitry is the rently supporting FSG's narrative traffic at	~~						
25 <b>X</b> 1		3. The TERP IIA presently installed in the South Building CER will remain at that facility in an off-line configuration for FSG's use in development of T/WI.  4. Unfortunately, OIT has neither the personnel nor positions to provide								
25X1		EDG GIRGUITTY 18	munications staffing. However, the operational simplicity such that it can be operated by non-professional communication and OIT will pursue this approach.	of ı-						
25X1 25X1 25X1		5. Our foca Support Staff, O	Operations OD/OG/OIT.  can be reached on Secure							
			Edward J. Maloney							
25 <b>X</b> 1										

SUBJECT: Request for Communications Support for Field Systems Group at South Building

25X1

ORIG: OSS/OD/OG/OIT

29June88

Distribution:
Orig - Addressee
2 - D/OIT
1 - C/CSG
1 - C/OD
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25X1

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			6 JUN 1988 <u>OIT</u>			
<b>-</b>	MEMORANDUM FOR:	Director of Information	Technology, DA			
	ATTENTION:	Chief, Operations Group, Chief, Customer Services				
X1	FROM:	Chief, Information Manag	ement Staff, DO			
	SUBJECT:	Request for Communication Systems Group at South B	ns Support for Field uilding			
X1 X1	l. The Field Systems Group/IMS (FSG) will be relocating from to the South Building between October, 1988, and February, 1989. As the program office for CRAFT, communications support is a necessity as FSG communicates worldwide through staff channels on a daily basis. At the very least, communications support commensurate with the support provided to FSG at is required. However, we are requesting full communications support, including two communicators and a TERP so that we may use the Terminal Wang Interface (T/WI) software program to interface the office					
	systems electron  2. FSG will	ically with the TERP.  deploy the T/WI program	on a world-wide basis			
<b>X</b> 1	In the near future; this summer, the program will be implemented in several domestic sites  At the present time, FSG does not have the capability to test T/WI in-house. Rather, the product has to be deployed before software problems can be detected; this leads to lack of confidence on part of the test sites, and has slowed down the progress of T/WI development. Further, very few officers in FSG have had the opportunity to work with T/WI, as the number of officers that are allowed to TDY to a site at one time is limited. As a result, because of lack of experience and exposure to T/WI, few officers in FSG are qualified to support					
	the program in t	he field.	dealitied to pubbolt			
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<b>X</b> 1						

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3. To address these shortcomings, FSG needs the ability to use T/WI on an operational basis. Not only would officers gain experience with a program they must support world-wide, but deployment and program development would occur at a faster rate because of the increased support and ability to detect software problems prior to deployment. The present occupant of South Building, the Office of Technical Services, is using T/WI to interface their office system with the TERP, therefore, all communications hardware is in place to support the effort. We request that the same support currently enjoyed by OTS be provided to FSG after its move to South Building. If this support can be provided, FSG will need to initiate steps to acquire a cable address designator.

4. should	Any question be directed	corresponder	nce concernin C/IMS/FSG,	request
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